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US 20060111846 A1	US-PGPUB	20060525	119
G-matrix Fourier transformation (GFT) nuclear magnetic resonance (NMR) experiments for resonance assignment and structure determination of organic molecules			
702/19	Szyperski; Thomas A. et al.		
US 20050114038 A1	US-PGPUB	20050526	
Method of using G-matrix fourier transformation nuclear magnetic resonance (GFT NMR) spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
702/19	Szyperski, Thomas A. et al.		
US 20040095140 A1	US-PGPUB	20040520	
Phase sensitively-detected reduced dimensionality nuclear magnetic resonance spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
324/318	Szyperski, Thomas A. et al.		
US 20040061497 A1	US-PGPUB	20040401	
Method of using G-matrix Fourier transformation nuclear magnetic resonance (GFT NMR) spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
324/307	Szyperski, Thomas A. et al.		
US 20030012733 A9	US-PGPUB	20030116	
Method of using reduced dimensionality nuclear magnetic resonance spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
424/9.3	Szyperski, Thomas A.		
US 20020041850 A1	US-PGPUB	20020411	
Method of using reduced dimensionality nuclear magnetic resonance spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
424/9.3	Szyperski, Thomas A.		
US 6831459 B2	USPAT	20041214	
Method of using G-matrix Fourier transformation nuclear magnetic resonance (GFT NMR) spectroscopy for rapid chemical shift assignment and secondary structure determination of proteins			
324/309	324/310	Szyperski; Thomas A. et al.	